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DATE: June 19, 2002 No. of Pages (No. of Pages (Includin	(INCLUDING THIS PAGE): 2	
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NO.212 P.2/2

Serial No. 09/068,052 Examiner Toan Ton

In Fujikama, Applicant notes that an insulating layer (17) is disposed on the pixel

electrode (i.e., the second conductive layer (9)), and thus the pixel electrode does not

have a region in which no insulating film is disposed on the pixel electrode.

(Thrice Amended) A liquid-crystal display device comprising: 8.

a first substrate having an inner surface;

a second substrate having an inner surface;

a liquid-crystal layer disposed between said first and second substrates;

a wiring layer formed on at least one of said inner surfaces of said first and

second substrates, said wiring layer including a connection portion;

an insulating film disposed on at least a portion of the wiring layer, the

connection portion being free of the insulating film; and

a pixel electrode connected to the connection portion of said wiring layer,

[; and an insulating film overlapping at least a portion of the wiring layer, such

that] the pixel electrode having a region in which no insulating film is disposed on

[overlaps] the pixel electrode.

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